

AUTHOR INDEX**Volume 38 (1982)**

- Asano, T., N. Saito, G. Exoo and F. Harary, The smallest 2-connected cubic bipartite planar nonhamiltonian graph (1) 1–6
- Aubert, J. and B. Schreider, Décomposition de la somme cartésienne d'un cycle et de l'union de deux cycles hamiltoniens en cycles hamiltoniens (1) 7–16
- Batagelj, V. and T. Pisanski, Hamiltonian cycles in the Cartesian product of a tree and a cycle (Communication) (2,3) 311–312
- Boccaro, G., Cycles comme produit de deux permutations de classes données (2,3) 129–142
- Bressoud, D.M. and D. Zeilberger, A short Rogers–Ramanujan bijection (Communication) (2,3) 313–315
- Buckley, F., The central ratio of a graph (1) 17–21
- Burr, S.A., P. Erdős, R.J. Faudree, C.C. Rousseau and R.H. Schelp, Ramsey-minimal graphs for forests (1) 23–32
- Cogis, O., Ferrers digraphs and threshold graphs (1) 33–46
- Cogis, O., On the Ferrers dimension of a digraph (1) 47–52
- Conway, J.H. and V. Pless, On primes dividing the group order of a doubly-even (72,36,16) code and the group order of a quaternary (24,12,10) code (2,3) 143–156
- Darcel, N. and Y. Zimmermann, Partition en cycles du graphe de comparabilité d'un arbre (1) 53–64
- Erdős, P., see S.A. Burr (1) 23–32
- Exoo, G., see T. Asano (1) 1–6
- Farrell, E.J., Cycle decompositions of complete graphs (2,3) 157–162
- Faudree, R.J., see S.A. Burr (1) 23–32
- Fouquet, J.L., Note sur la non existence d'un snark d'ordre 16 (2,3) 163–171
- Gangopadhyay, T., Characterisation of potentially bipartite self-complementary bipartitioned sequences (2,3) 173–184
- Grannell, M.J. and T.S. Griggs, A cyclic Steiner quadruple system of order 32 (Note) (1) 109–111
- Griggs, T.S., see M.J. Grannell (1) 109–111
- Harary, F., see T. Asano (1) 1–6
- Heydemann, M.C., Cycles in strong oriented graphs (2,3) 185–190
- Hsu, W.-L. and G.L. Nemhauser, A polynomial algorithm for the minimum weighted clique cover problem on claw-free perfect graphs (1) 65–71
- Jacobson, M.S., On a generalization of Ramsey theory (2,3) 191–195
- Kelmans, A.K. and M.V. Lomonosov, When m vertices in a k -connected graph can not be walked round along a simple cycle (2,3) 317–322
- Krishnamoorthy, V. and K.R. Parthasarathy, On the reconstruction of separable graphs from elementary contractions (2,3) 197–205
- Lomonosov, M.V., see A.K. Kelmans (2,3) 317–322
- de Luca, A., On some combinatorial problems in free monoids (2,3) 207–225
- McDonough, T.P., A 2-design admitting Co_3 (Note) (1) 113–115
- Nemhauser, G.L., see W.-L. Hsu (1) 65–71
- Parthasarathy, K.P., see V. Krishnamoorthy (2,3) 197–205
- Picon, P.A., Un résultat d'intégrité (2,3) 227–241
- Pisanski, T., see V. Batagelj (2,3) 311–312
- Pless, V., see J.H. Conway (2,3) 143–156
- Polat, N., Sous-graphes traçables des graphes infinis (2,3) 243–263

- Porubský, S., A characterization of finite unions of arithmetic sequences (1) 73-77
 Poupard, C., De nouvelles significations énumératives des nombres d'Entringer (2,3) 265-271
 Pranesachar, C.R., On the number of two-line and three-line Latin rectangles — an alternative approach (1) 79-86
 Purdy, G., The independent sets of rank k of a matroid (1) 87-91
 Reid, K.B., Every vertex a king (1) 93-98
 Roth, R.L., Color symmetry and group theory (2,3) 273-296
 Rousseau, C.C., see S.A. Burr (1) 23-32
 Saito, N., see T. Asano (1) 1-6
 Schelp, R.H., see S.A. Burr (1) 23-32
 Schneider, B., see J. Aubert (1) 7-16
 Schrijver, A., On the number of edge-colourings of regular bipartite graphs (2,3) 297-301
 Ushio, K., On balanced claw designs of complete multipartite graphs (Note) (1) 117-119
 Wendell, R.E., A preview of a tolerance approach to sensitivity analysis in linear programming (Communication) (1) 121-124
 Whitesides, S.H., A classification of certain graphs with minimal imperfection properties (2,3) 303-310
 Witte, D.S., On hamiltonian circuits in Cayley diagrams (1) 99-108
 Zeilberger, D., see D.M. Bressoud (2,3) 313-315
 Zimmermann, Y., see N. Darcel (1) 53-64